

L Number	Hits	Search Text	DB	Time stamp
1	428	(atom group) adj transfer adj2 radical adj polymerization atrp	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 09:26
2	790	(controlled living) adj3 radical adj polymerization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 09:26
3	958	((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 09:27
4	2	jp-04132706-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 09:33
5	2	wo-9954365-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:21
6	1279181	halogen bromine chlorine iodine halide bromide chloride iodide	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:22
7	7553213	remov\$3 reduc\$4 eliminat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:26
8	4894235	lower\$3 diminish\$3 decreas\$3 lessen\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:27
9	82281	(halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:28
10	63331	(halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:28
11	109	((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization ) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 14:37
12	747789	((potassium sodium) (alkali near2 metal) adj acetate) koac! naoc!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 11:09
13	24	((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization ) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:31
14	125	((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization ) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3)) (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 10:31

15	70	((potassium sodium) (alkali near2 metal) adj acetate koac! naoc!) and (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))) (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 12:10
16	59544	((potassium sodium) (alkali near2 metal)) adj acetate koac! naoc!	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 11:10
18	5	(((((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))) (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3)))) and ((potassium sodium) (alkali near2 metal)) adj acetate koac! naoc!	USPAT; US-PGPUB	2003/10/08 11:11
19	55	(((((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))) (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3)))) not (((potassium sodium) (alkali near2 metal) adj acetate koac! naoc!) and (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))) (((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/10/08 14:27
20	1	("4316973").PN.	USPAT; US-PGPUB	2003/10/08 14:27
21	432	(525/366).CCLS.	USPAT; US-PGPUB	2003/10/08 14:37
22	2	((atom group) adj transfer adj2 radical adj polymerization atrp) ((controlled living) adj3 radical adj polymerization )) and ((525/366).CCLS.)	USPAT; US-PGPUB	2003/10/08 14:40

23	2	(((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((525/366).CCLS.)) not (((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))) (((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3)))	USPAT; US-PGPUB	2003/10/08 14:39
24	15	((controlled living) adj3 radical adj polymerization ) and ((potassium sodium) (alkali near2 metal)) adj acetate koac! naoc!)	USPAT; US-PGPUB	2003/10/08 14:40
25	0	(((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((525/366).CCLS.)) and ((potassium sodium) (alkali near2 metal)) adj acetate koac! naoc!)	USPAT; US-PGPUB	2003/10/08 14:40
26	0	(((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((525/366).CCLS.)) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (remov\$3 reduc\$4 eliminat\$3))	USPAT; US-PGPUB	2003/10/08 14:40
27	0	(((atom group) adj transfer adj2 radical adj polymerization atp) ((controlled living) adj3 radical adj polymerization )) and ((525/366).CCLS.)) and ((halogen bromine chlorine iodine halide bromide chloride iodide) near3 (lower\$3 diminish\$3 decreas\$3 lessen\$3))	USPAT; US-PGPUB	2003/10/08 14:40